

Amendments to the Claims:

This Listing of Claims replaces all prior versions, and listings, of claims in this application.

Listing of Claims:

1. (Currently Amended) A bracelet that irradiates anion and far infrared rays, comprising a core plated with an anion-radiating material layer and a gold plate layer sequentially coated on the surface of the core, the anion-radiating material layer selected from the group consisting of scandium, yttrium, and lanthanides series, the core formed into a “C” shape main part having an end coupled to a connecting arm having an end including a clasp including a magnet to couple to a clasp also having a magnet attached to an opposite end of said “C” shaped main part.

2. (Original) A bracelet that irradiates anion and far infrared rays in accordance with claim 1 wherein the clasps have end parts comprising a projection and a mating space containing the magnets.

3. (New) A bracelet that irradiates anion and far infrared rays, the bracelet comprising:

a metal core having an arc configuration with two free ends;
an anion-radiating material layer over the metal core, the anion-radiating material layer selected from the group consisting of scandium, yttrium, and lanthanides series;
a metal plate layer over the anion-radiating material layer;
means for coupling two free ends of the metal core; and
a magnet within the means for coupling the two free ends.

4. (New) The bracelet according to claim 3, wherein the lanthanides series includes 14 elements starting from Cerium.

5. (New) The bracelet according to claim 3, wherein the metal plate layer is gold.

6. (New) The bracelet according to claim 3, wherein the metal plate later is silver.
7. (New) The bracelet according to claim 3, wherein the means for coupling is a pair of claps, wherein each of the pair of claps is provided with the magnet.
8. (New) The bracelet according to claim 7, wherein each of the pair of claps has an end part comprising a projection and a mating space containing the respective magnet.